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Nov 13, 1996

DERWENT-ACC-NO: 1998-033239
DERWENT-WEEK: 199804
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TITLE: Feed additive for bull-frog cultivation containing zinc methionine sulphate

INVENTOR: LU, X; ZHAO, S ; ZOU, D

PATENT-ASSIGNEE:

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CODE

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PRIORITY-DATA: 1995CN-0110755 (May 11, 1995)

PATENT-FAMILY:

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CN 1135297 A

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APPLICATION-DATA:

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INT-CL (IPC): A23K 1/16; A23K 1/175; A23K 1/18

ABSTRACTED-PUB-NO: CN 1135297A
BASIC-ABSTRACT:

Feed additive for bullfrog cultivation comprises mixture of zinc-methionat e sulphate, ferrous iron, manganese and copper (0.1-0.3 %) which are added to a carrier, then mixed together to make premixed material which is added to feed.

ADVANTAGE - The feed is prepared from readily available raw-materials, saves food and has obvious effect. It is used in a similar manner to that of standard feed.

TITLE-TERMS: FEED ADDITIVE BULL FROG CULTIVATE CONTAIN ZINC METHIONINE SULPHATE

DERWENT-CLASS: D13

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UNLINKED-DERWENT-REGISTRY-NUMBERS: 0187U; 1741U

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